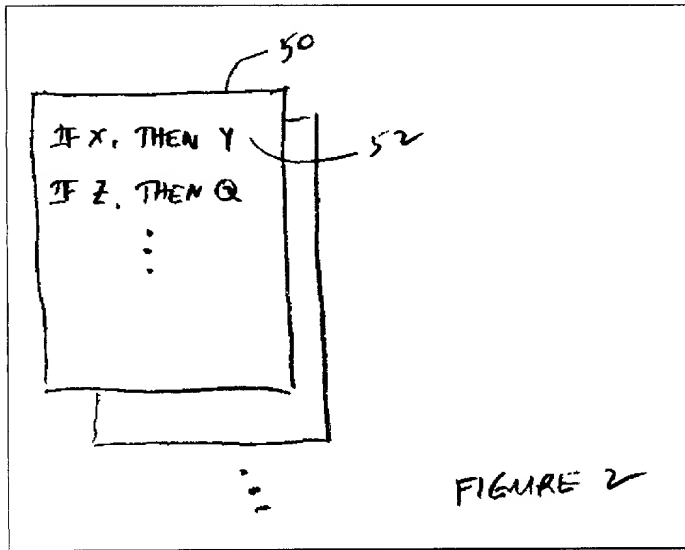


FIGURES



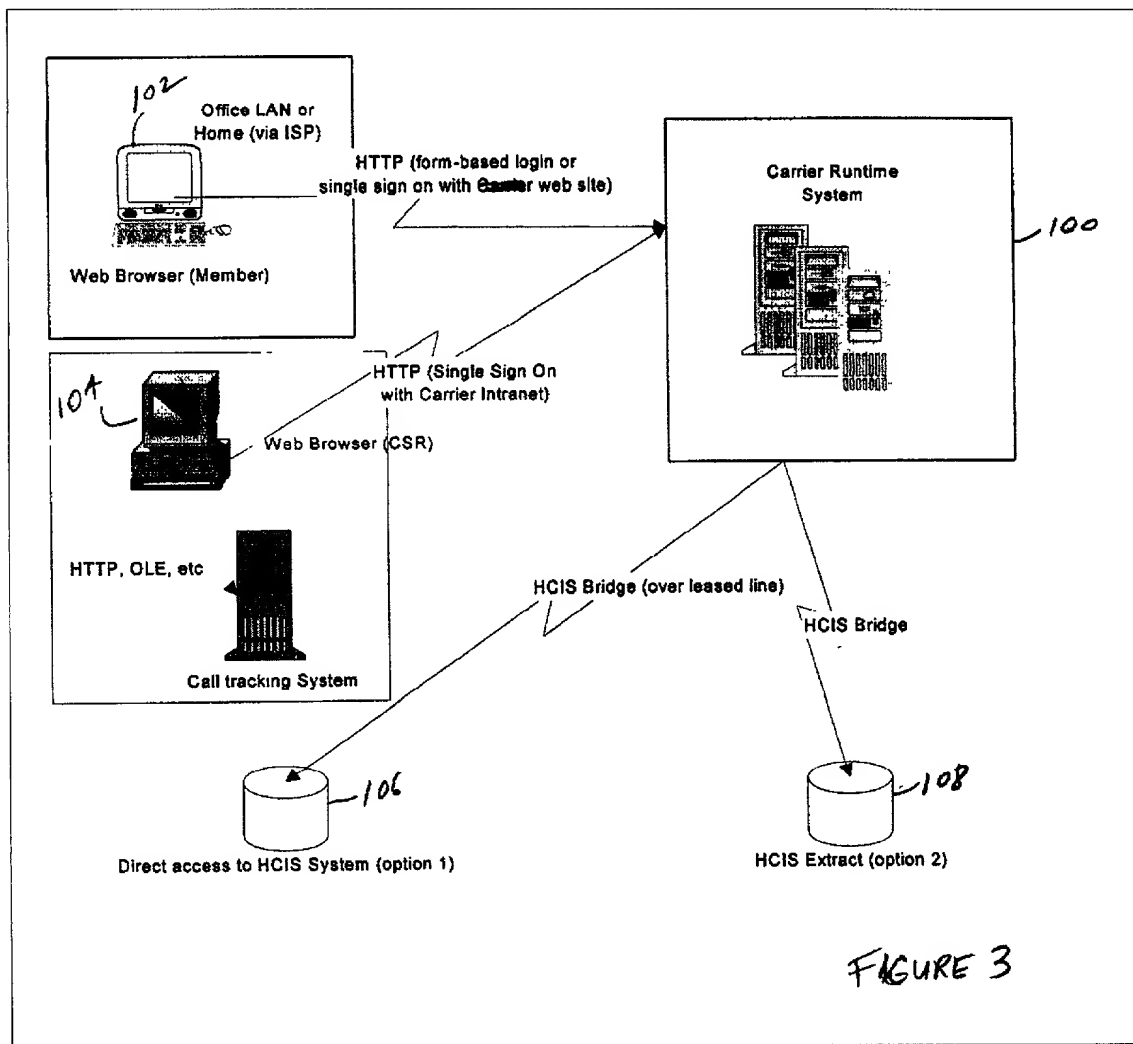


FIGURE 3

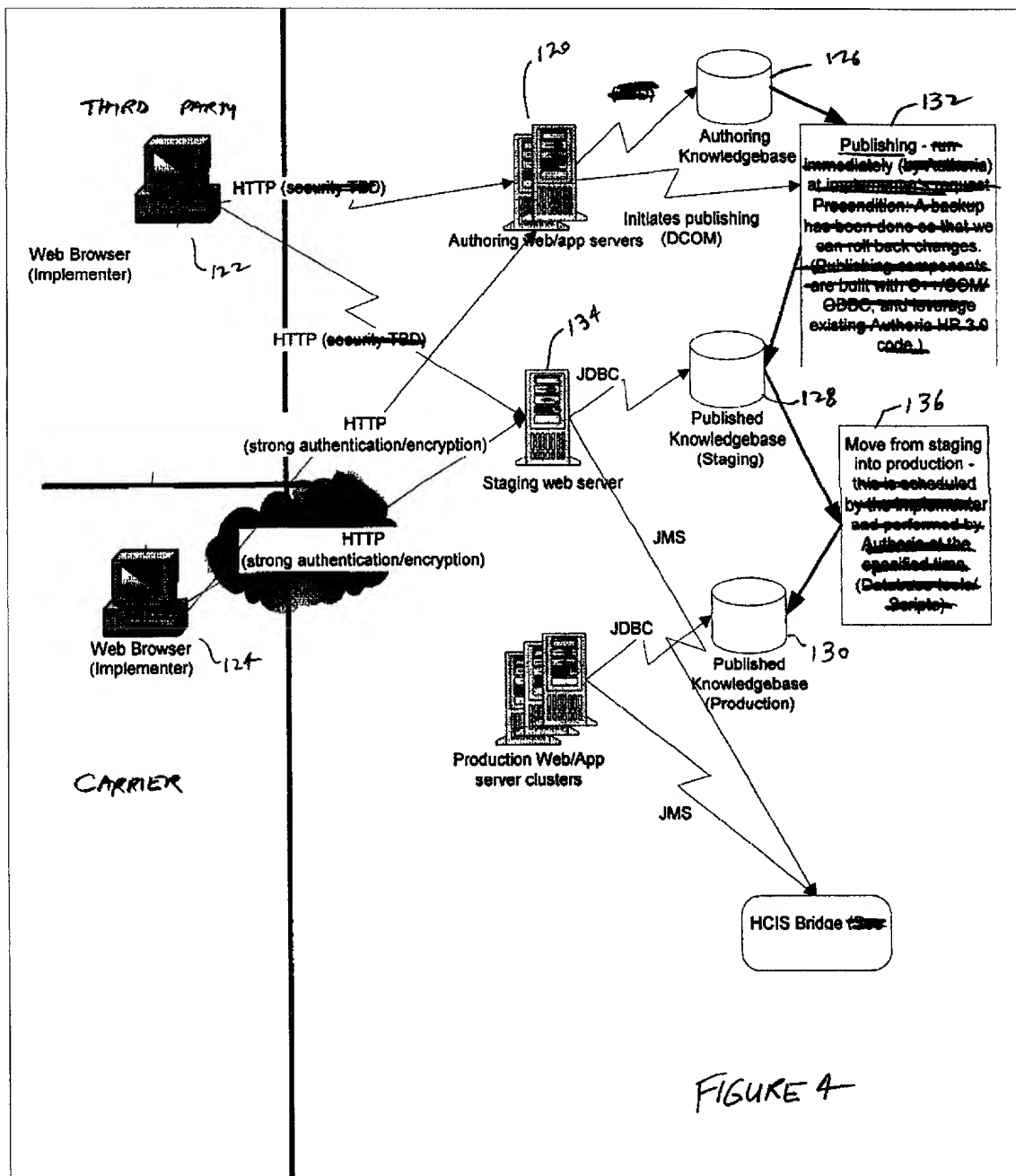


FIGURE 4

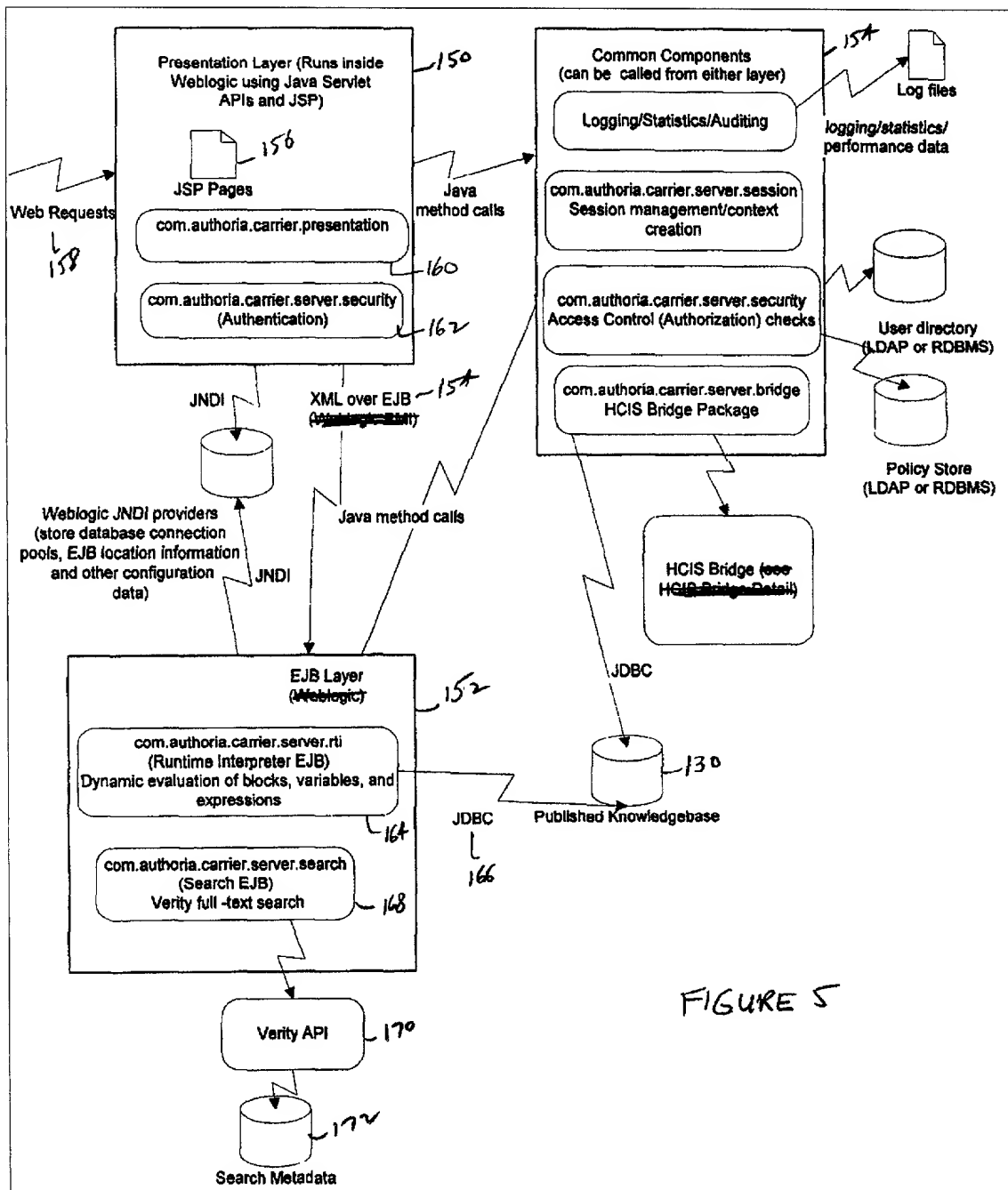


FIGURE 5

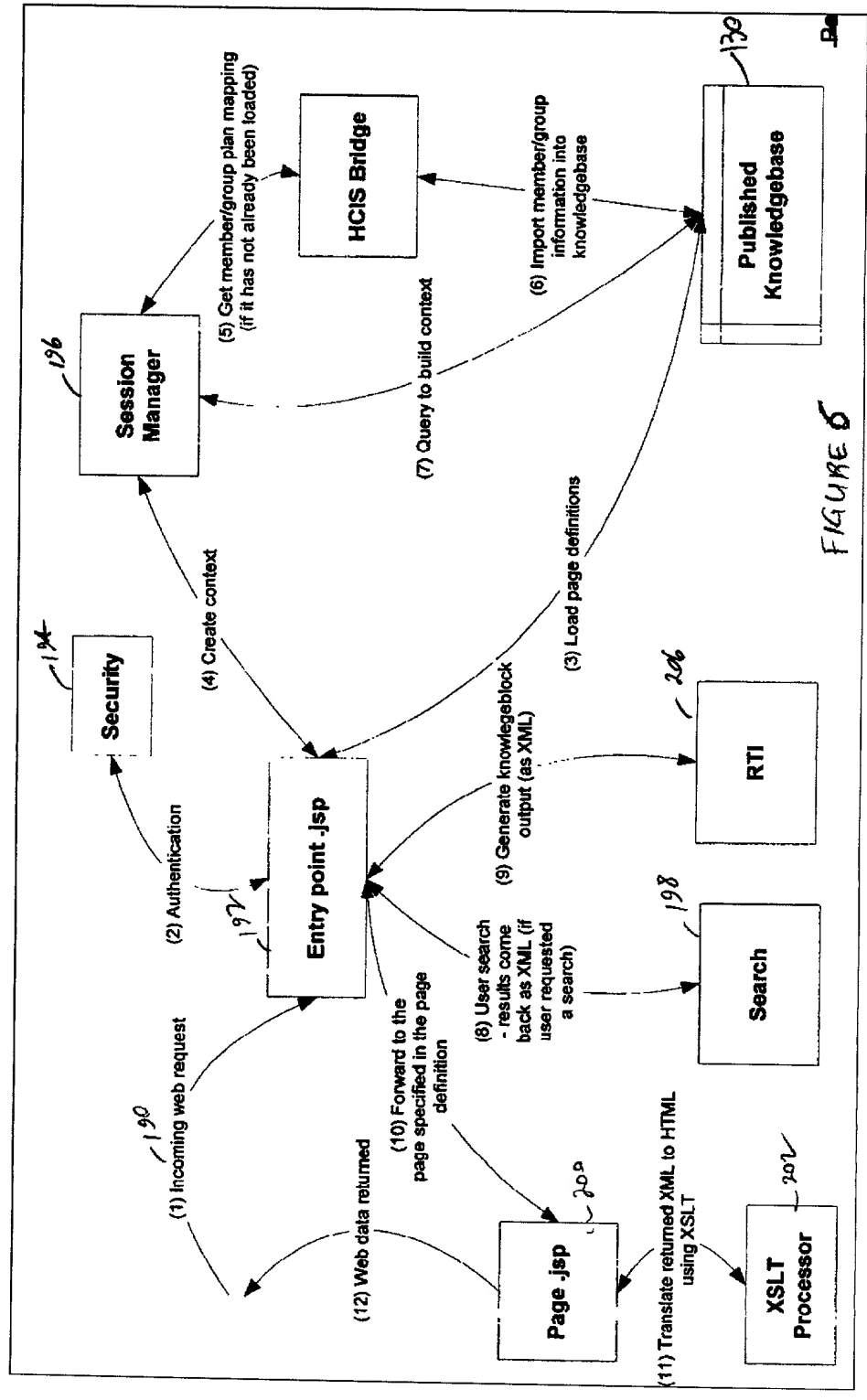


FIGURE 5

U.S. Pat. No. 6,811,111 B2, filed 11/11/01, is hereby incorporated by reference into this document.

《中国书画函授大学肇庆分校建校二十周年纪念册》

Search

Plan Information as of
December 15, 2002
Print Date

Welcome Jay Doe

Take a Cold

Take a closer look at the rest of the site.

Author's address: Department of Mathematics, University of California, San Diego, 9500 Gilman Drive, La Jolla, CA 92037, U.S.A. (e-mail: shrawan@math.ucsd.edu).

Author's address: Department of Psychology, University of Cambridge, 18a Avenue Road, Cambridge CB3 9ET, UK.
E-mail: am222@cam.ac.uk

Life *Journal of the American Society of Human Genetics*


 UNIVERSITY OF MICHIGAN PRESS

Bentley's

the mathematical theory of complex systems.

How do I get started?

A Great New Book by the Author of "The Day After Tomorrow"

06835431

All information on this web site is subject to updates to laws and regulations, on government and other legal provisions. The

FIGURE 7



Universal Healthcare

Power by Authoria

Home Find a Contact Find a Refinement Search

Plan Information Life Events Regular Points Member Profile

For information on all
plans, visit us at
www.universalhealthcare.com

Any time you log in, you will see a banner with a message from us.

How to Choose a PCP for your newborn

Life Events - Having a Baby

How to Choose a PCP for your newborn

Within 48 hours after the birth of your newborn, you should:

- Choose a pediatrician or family physician who is provided to your baby. This doctor will be responsible for the medical care of your baby as long as it is provided as authorized by your newborn's PCP.
- If you do not select a PCP for your newborn, Universal Healthcare will assign a PCP to your newborn.

In order to choose a PCP for your newborn, you can:

- Call us at 1-800-444-4444 or visit our website at www.universalhealthcare.com to find a PCP in your area. You will be able to select a PCP from a list of doctors who are affiliated with Universal Healthcare.

Page 1 of 1

1/1/2009 10:00 AM

Any time you log in, you will see a banner with a message from us. If there is any discrepancy, the plan document is the governing document.

Page 1 of 1

[illegible]

[illegible]

Completed Results

Test Name	Test Date	Test Result	Test Location
1. 100% of 100%	10/10/10	100%	100%
2. 100% of 100%	10/10/10	100%	100%
3. 100% of 100%	10/10/10	100%	100%
4. 100% of 100%	10/10/10	100%	100%
5. 100% of 100%	10/10/10	100%	100%
6. 100% of 100%	10/10/10	100%	100%
7. 100% of 100%	10/10/10	100%	100%
8. 100% of 100%	10/10/10	100%	100%
9. 100% of 100%	10/10/10	100%	100%
10. 100% of 100%	10/10/10	100%	100%

Planned Results

Test Name	Test Date	Test Result	Test Location
1. 100% of 100%	10/10/10	100%	100%
2. 100% of 100%	10/10/10	100%	100%
3. 100% of 100%	10/10/10	100%	100%
4. 100% of 100%	10/10/10	100%	100%
5. 100% of 100%	10/10/10	100%	100%
6. 100% of 100%	10/10/10	100%	100%
7. 100% of 100%	10/10/10	100%	100%
8. 100% of 100%	10/10/10	100%	100%
9. 100% of 100%	10/10/10	100%	100%
10. 100% of 100%	10/10/10	100%	100%

Planned Results

Test Name	Test Date	Test Result	Test Location
1. 100% of 100%	10/10/10	100%	100%
2. 100% of 100%	10/10/10	100%	100%
3. 100% of 100%	10/10/10	100%	100%
4. 100% of 100%	10/10/10	100%	100%
5. 100% of 100%	10/10/10	100%	100%
6. 100% of 100%	10/10/10	100%	100%
7. 100% of 100%	10/10/10	100%	100%
8. 100% of 100%	10/10/10	100%	100%
9. 100% of 100%	10/10/10	100%	100%
10. 100% of 100%	10/10/10	100%	100%

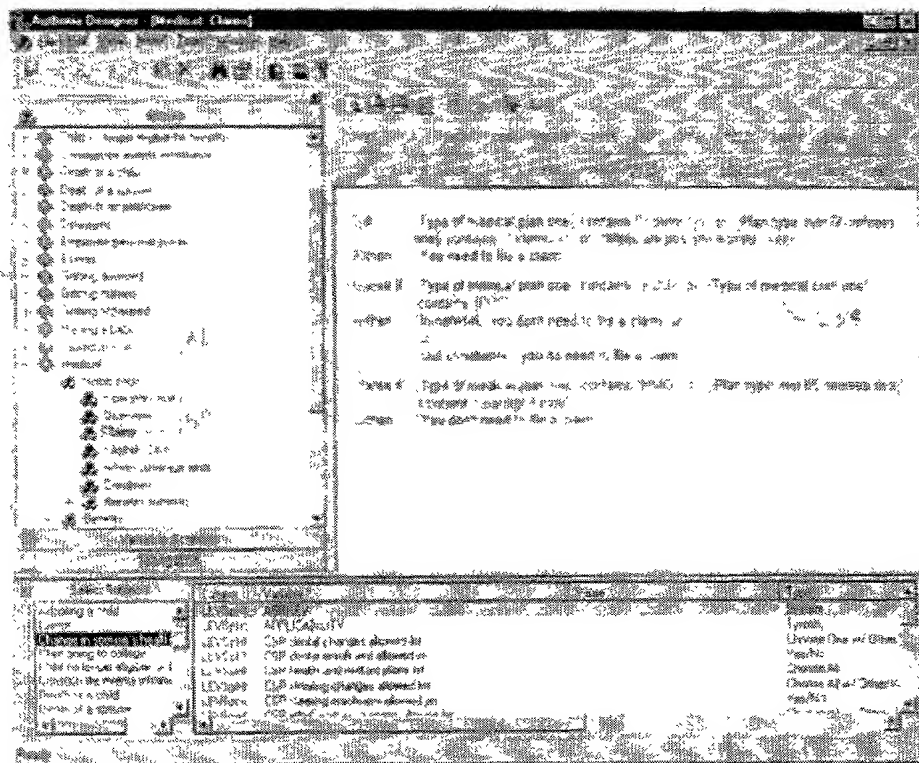


FIGURE 14-

Logical Model Table and Column Report

Table Name	Column Name	Column Datatype	Column Null Option	Primary Key	Description
Black Variable	Black Variable	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Black Variable
	Black Variable	NUMERIC(10)	NULL	No	Used in computing for the Black Variable
	Black Variable	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Black Variable
	Black Variable	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Black Variable
Control	Control	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Control
	Control	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Control
	Control	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Control
	Control	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Control
CARRIER INFO (MULTI DATA)	CARRIER INFO (MULTI DATA)	NUMERIC(10)	NOT NULL	Yes	Used in computing for the CARRIER INFO (MULTI DATA)
	CARRIER INFO (MULTI DATA)	NUMERIC(10)	NOT NULL	Yes	Used in computing for the CARRIER INFO (MULTI DATA)
	CARRIER INFO (MULTI DATA)	NUMERIC(10)	NOT NULL	Yes	Used in computing for the CARRIER INFO (MULTI DATA)
	CARRIER INFO (MULTI DATA)	NUMERIC(10)	NOT NULL	Yes	Used in computing for the CARRIER INFO (MULTI DATA)
CARRIER NUMBER DATA	CARRIER NUMBER DATA	NUMERIC(10)	NOT NULL	Yes	Used in computing for the CARRIER NUMBER DATA
	CARRIER NUMBER DATA	NUMERIC(10)	NOT NULL	Yes	Used in computing for the CARRIER NUMBER DATA
	CARRIER NUMBER DATA	NUMERIC(10)	NOT NULL	Yes	Used in computing for the CARRIER NUMBER DATA
	CARRIER NUMBER DATA	NUMERIC(10)	NOT NULL	Yes	Used in computing for the CARRIER NUMBER DATA
Control Mapping	Control Mapping	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Control Mapping
	Control Mapping	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Control Mapping
	Control Mapping	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Control Mapping
	Control Mapping	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Control Mapping
Enrollment Data	Enrollment Data	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Enrollment Data
	Enrollment Data	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Enrollment Data
	Enrollment Data	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Enrollment Data
	Enrollment Data	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Enrollment Data
External Form	External Form	NUMERIC(10)	NOT NULL	Yes	Used in computing for the External Form
	External Form	NUMERIC(10)	NOT NULL	Yes	Used in computing for the External Form
	External Form	NUMERIC(10)	NOT NULL	Yes	Used in computing for the External Form
	External Form	NUMERIC(10)	NOT NULL	Yes	Used in computing for the External Form
Field	Field	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Field
	Field	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Field
	Field	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Field
	Field	NUMERIC(10)	NOT NULL	Yes	Used in computing for the Field
K Block Exp	K Block Exp	NUMERIC(10)	NOT NULL	Yes	Used in computing for the K Block Exp
	K Block Exp	NUMERIC(10)	NOT NULL	Yes	Used in computing for the K Block Exp
	K Block Exp	NUMERIC(10)	NOT NULL	Yes	Used in computing for the K Block Exp
	K Block Exp	NUMERIC(10)	NOT NULL	Yes	Used in computing for the K Block Exp

1. The first part of the document is a list of names and addresses, which appears to be a directory or a list of contacts. The names are written in a cursive script, and the addresses are listed below them. The list includes names such as "Mr. J. H. Smith", "Mr. W. H. Jones", and "Mr. R. H. Brown".

K_Block_Include	k_block_expr_no	NUMERIC (9)	NULL	No	Knowledge Block or Expression Number
	carrier_id	NUMERIC (9)	NULL	No	Unique identifier for Carrier
	searchable_flag	NUMERIC (1)	NULL	No	Is this K-Block searchable?
	k_block_include_id	NUMERIC (9)	NOT NULL	Yes	Unique identifier for knowledge block link
Member_Data	k_block_expr_id	NUMERIC (9)	NULL	No	Unique identifier for parent knowledge block
	k_block_child_id	NUMERIC (9)	NOT NULL	Yes	Unique identifier for child knowledge block
	member_data_id	NUMERIC (9)	NOT NULL	No	Effective start date
	start_date	DATE	NULL	No	Effective end date
Plan_Event	end_date	DATE	NULL	No	Value of variable
	value	TEXT (18)	NULL	No	Unique identifier for policy
	plan_event_id	NUMERIC (9)	NULL	No	Unique identifier for dynamic variable
	variable_id	NUMERIC (9)	NULL	No	Unique identifier for policy
Published_Data	target_data_id	NUMERIC (9)	NULL	No	Unique identifier for Carrier
	plan_event_no	NUMERIC (9)	NULL	No	Unique identifier for subject
	carrier_id	NUMERIC (9)	NULL	No	Unique identifier for policy
	subject_id	NUMERIC (9)	NOT NULL	Yes	Plan/Event/Policy name
Server_Page	plan_event_id	NUMERIC (9)	NULL	No	Does this apply to all?
	name	VARCHAR (255)	NULL	No	Is this public?
	apply_all_flag	NUMERIC (1)	NULL	No	Effective start date
	public_flag	NUMERIC (1)	NULL	No	Effective end date
Subject	start_date	DATE	NULL	No	Effective start date
	end_date	DATE	NOT NULL	Yes	Effective end date
	published_data_id	NUMERIC (9)	NULL	No	Effective start date
	start_date	DATE	NULL	No	Effective end date
Tag	end_date	DATE	NULL	No	Value of variable
	value	TEXT (18)	NULL	No	Unique identifier for policy
	plan_event_id	NUMERIC (9)	NULL	No	Unique identifier for dynamic variable
	variable_id	NUMERIC (9)	NULL	No	Unique identifier for policy
Tag	server_page_id	NUMERIC (9)	NOT NULL	Yes	Unique hard-coded identifier for Java Server Page
	file_name	VARCHAR (255)	NULL	No	File name of JSP including path (i.e. /carrier/carrierlogin.jsp)
	external_name	VARCHAR (80)	NULL	No	External referenced name of JSP (i.e. Login)
	jsp_initialization_code	NUMERIC (9)	NULL	No	Code associated with JSP initialization
Subject	server_page_no	NUMERIC (9)	NULL	No	
	carrier_id	NUMERIC (9)	NULL	No	
	page_name	VARCHAR (255)	NULL	No	
	condition	NUMERIC (9)	NULL	No	Named expression ID indicating visibility of entire page
Subject	subject_id	VARCHAR (255)	NOT NULL	Yes	Unique identifier for subject
	generic_term	VARCHAR (255)	NULL	No	Reference to a plan or event within a Subject
	name	VARCHAR (255)	NULL	No	Name of subject
	abbrev	VARCHAR (255)	NULL	No	Abbreviation of subject
Tag	subject_no	NUMERIC (9)	NULL	No	Externally referenced subject number
	carrier_id	NUMERIC (9)	NULL	No	Unique identifier for Carrier
	description	VARCHAR (255)	NULL	No	Description of Subject
	object_type	NUMERIC (9)	NULL	No	Numeric identifier for plans or events, or other (user, employee, group)
Tag	tag_id	NUMERIC (9)	NOT NULL	Yes	Unique identifier for Tag
	tag_name	VARCHAR (80)	NULL	No	The name of the Tag. The combination of server_page_id and tag_name is unique.

FIGURE 15B

	server_page_id	server_page_id	NUMERIC (9)	NULL	No	Unique hardcoded identifier for Java Server Page. Identifier for hardcoded tag types.
Target Data	tag_type_id		NUMERIC (9)	NULL	No	
	target_data_id		NUMERIC (9)	NOT NULL	No	
	session_id		NUMERIC (9)	Yes	Yes	
	invalid_time		VARCHAR (255)	NULL	No	Session identifier (referenced externally)
	remove_time		DATE	NULL	No	Effective start date
	target_id		DATE	NULL	No	Effective end date
	target_type		VARCHAR (100)	NULL	No	Defines member (with target_type)
Timed Stats	fully_populated_flag		NUMERIC (9)	NULL	No	Type of member variable (member or member group)
	lined_stats_id		NUMERIC (1)	NULL	No	Indicated whether or not all of the bridge data is fully populated for this target.
	name		NUMERIC (9)	NOT NULL	Yes	
	complete_flag		VARCHAR (80)	NULL	No	
	cpu_used		VARCHAR (255)	NULL	No	
Variable	net_sent		NUMERIC (1)	NULL	No	
	net_get		NUMERIC (15)	NULL	No	
	user_session		NUMERIC (15)	NULL	No	
	start_date		NUMERIC (15)	NULL	No	
	variable_id		NUMERIC (9)	NULL	No	
	name		DATE	NULL	No	Unique identifier for dynamic variable
	code		NUMERIC (9)	NOT NULL	Yes	Name used and given by content authors
	system_flag		VARCHAR (255)	NULL	No	System variable unique code
	variable_no		NUMERIC (9)	NULL	No	Is this a system variable?
	carrier_id		NUMERIC (1)	NULL	No	Externally referenced variable number
	description		NUMERIC (9)	NULL	No	Unique identifier for Carrier
	subject_id		NUMERIC (9)	NULL	No	Description of Variable
			VARCHAR (255)	NULL	No	Unique identifier for subject